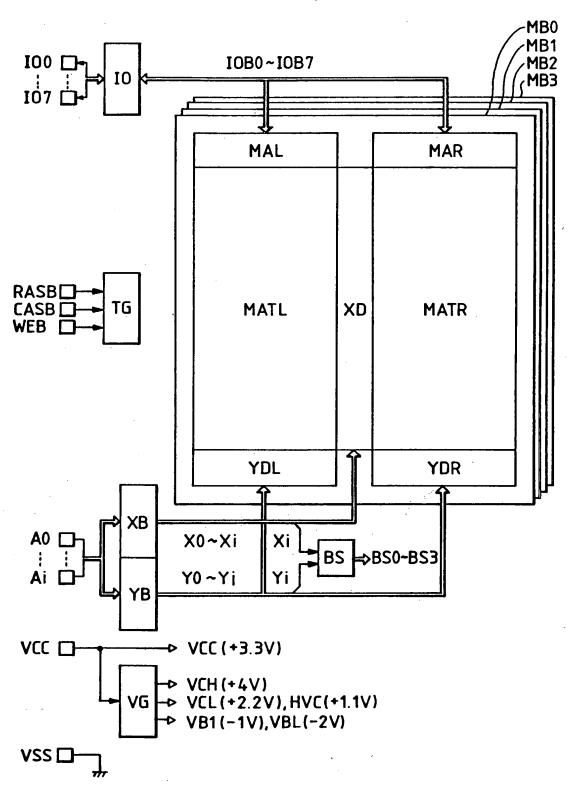
APPROVED C.G. FIG.

BY CLASS SUBCLASS

DEAFTSMAN

FIG. 1

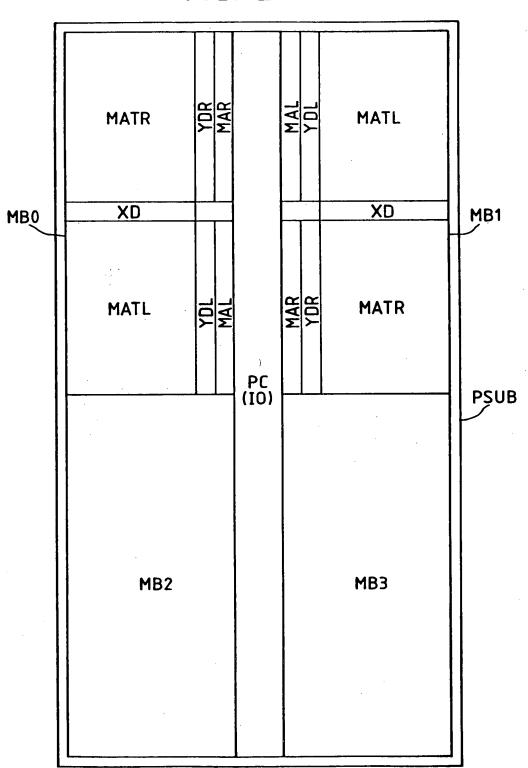


APPROVED C.G. FIG.

BY CLASS SUBCLASS

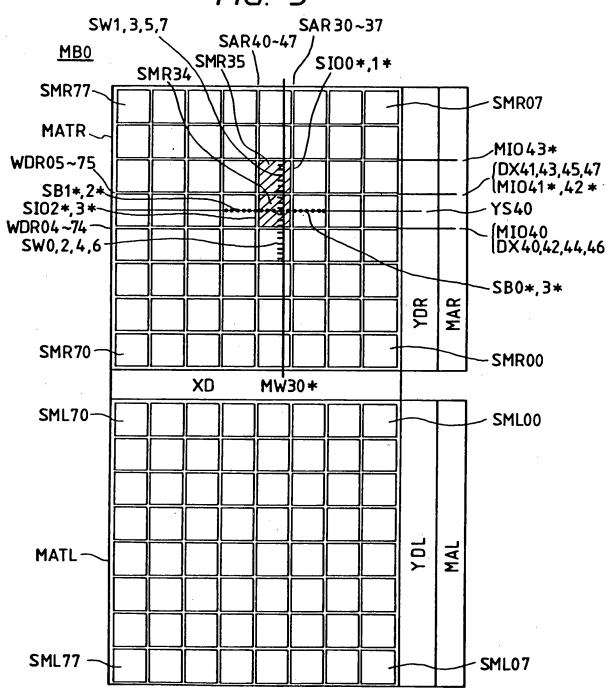
DRAFTSMAN

FIG. 2



APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

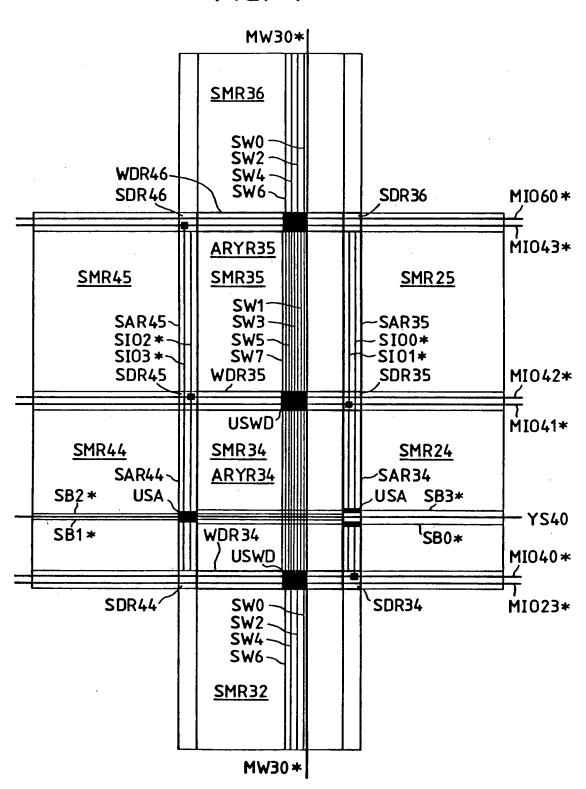
FIG. 3



APPROVED C.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

FIG. 4

3 ...

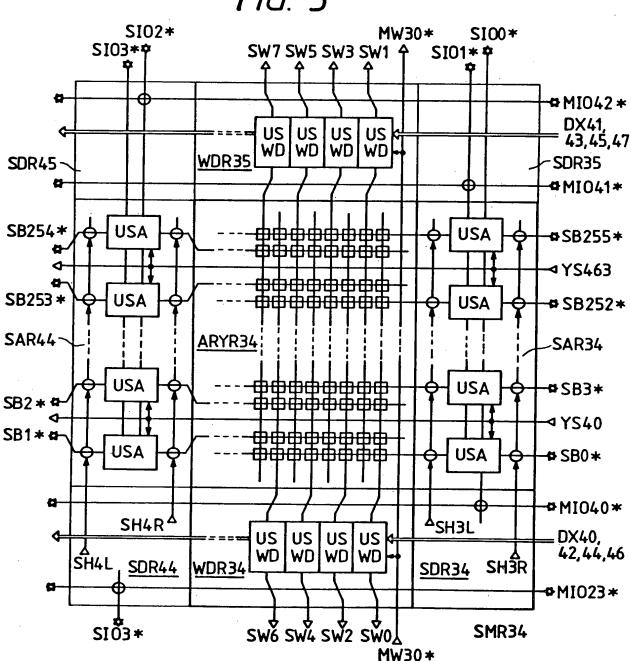


APOPOVED C.G. FIG.

BY CLASS SUBCLASS

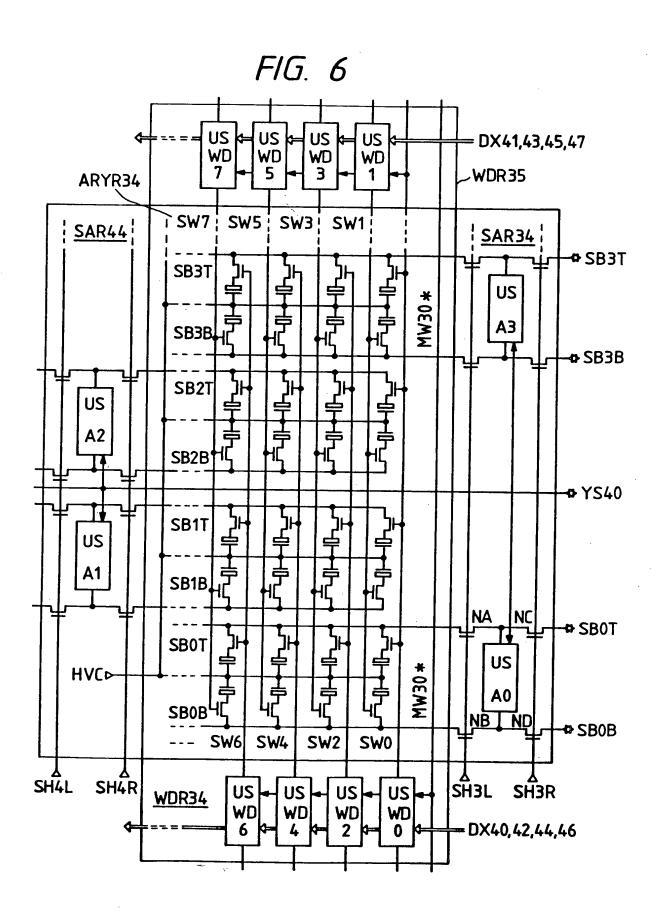
DRAFTSMAN

FIG. 5



中: MEMORY CELL 中, 中: SWITCH

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

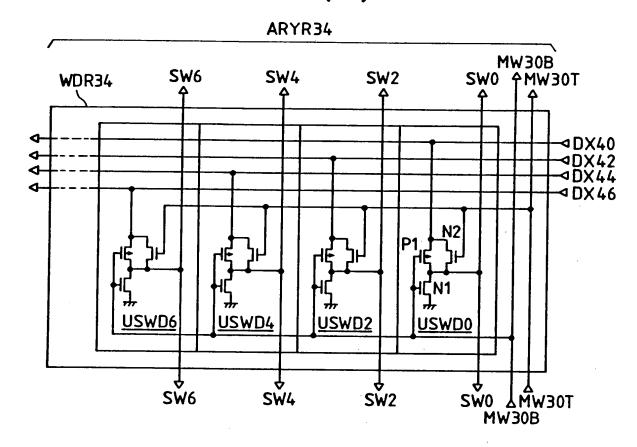


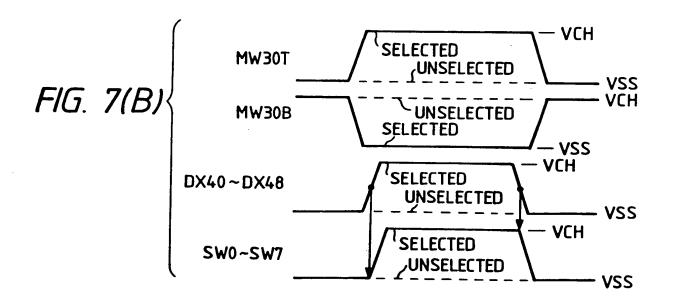
APPROVED C.G. FIG.

BY CLASS SUBCLASS

DRAFISMAN

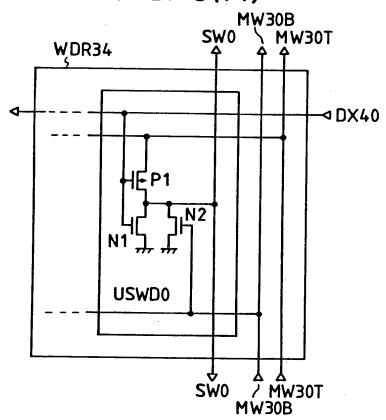
FIG. 7(A)

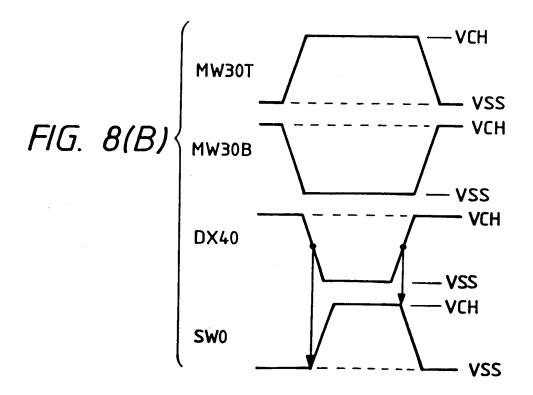




APPROVED	C.G. FIG.	
BY	CLAS5	SUBCLASS
DRAFISMAN	İ	

FIG. 8(A)



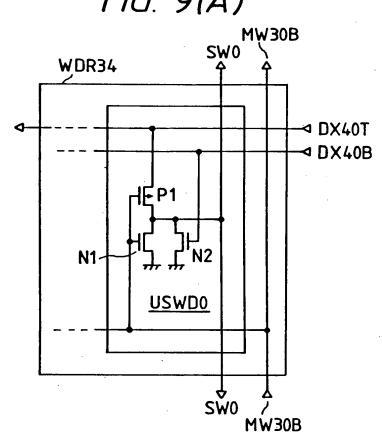


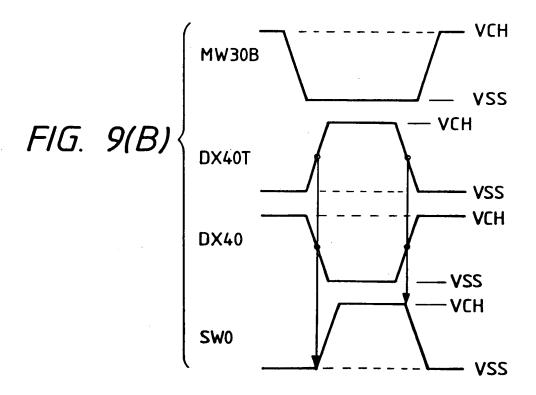
APPROVED C.G. FIG.

BY CLASS SUBCLASS

DRAFISMAN

FIG. 9(A)





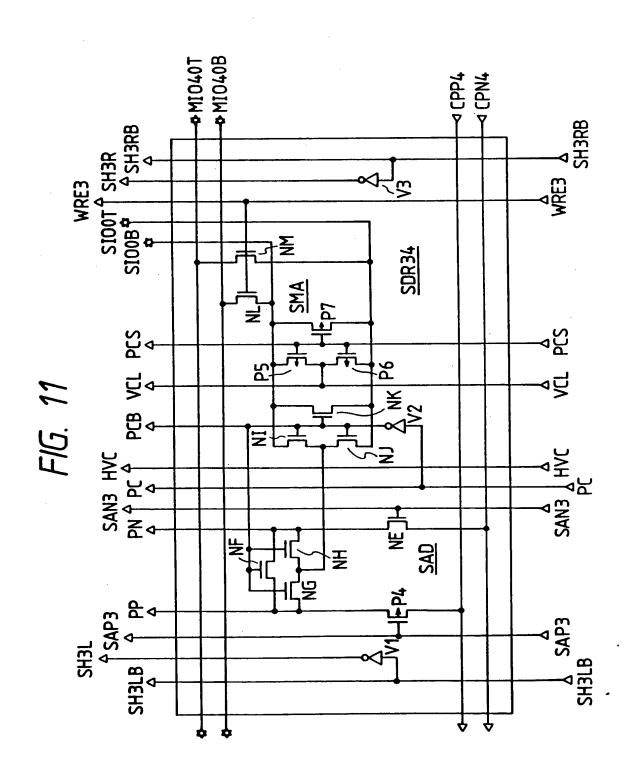
APPROVED C.G. FIG.

BY CLASS SUBCLASS

DRAFTSMAN

FIG. 10 SIOOB SIO1T T SIOOT SIO1B T TWF3 SAP3 SH3LB &PP SAN3 HVC PN 4PC4 VCL PCS **个RE3 SH3RB PCB** SAR34 **→SB3T EAZU ♦SB3B ⊲YS40** NA-NC -> SB0T **N5** P2 N3 **N8** N7 **USA0 N6** ั**ท**9 NB ND **N4** →SB0B ∫MIO40T ₹ MIO40B **P5** NL~]+ NF NI NM SH 3L אר ליות אול אס SH 3R SDR34 NH NQ NJ-HEP4 NEJH NR SMA SAD **⊲**CPP4 **⊲CPN4** WE3 A RE3 vcl Pcs SAN3 LHVC **SH3RB**

PERCYED	C.G. FIG.		
BY	CLASS	SUBCLASS	
AFTSMAN			



APPROVED O.G. FIG.

BY CLASS SUBCLASS

DRAFTSMAN

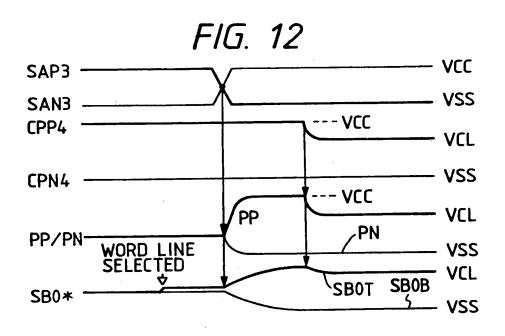
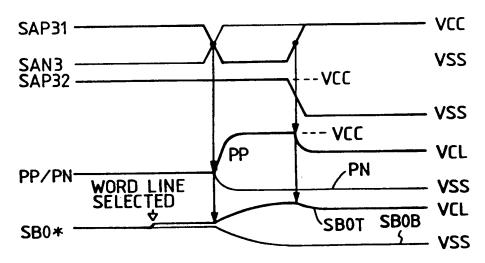
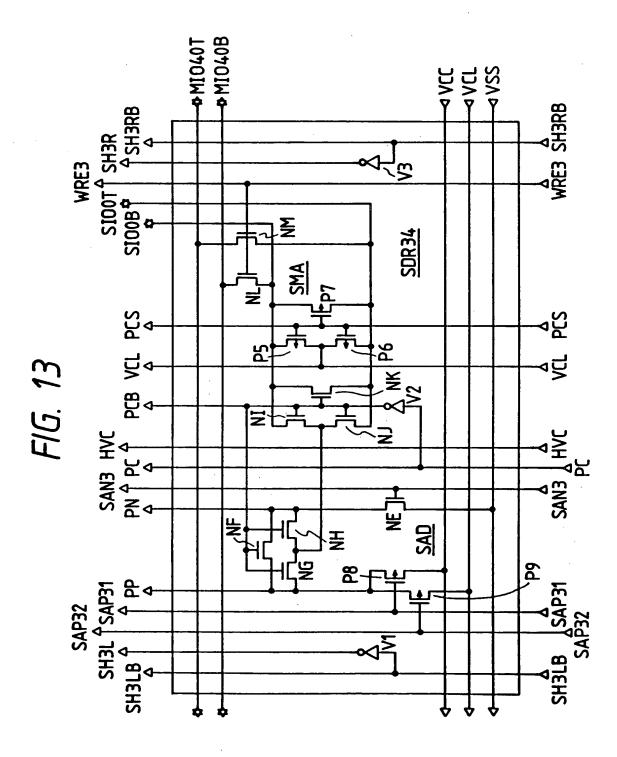


FIG. 14



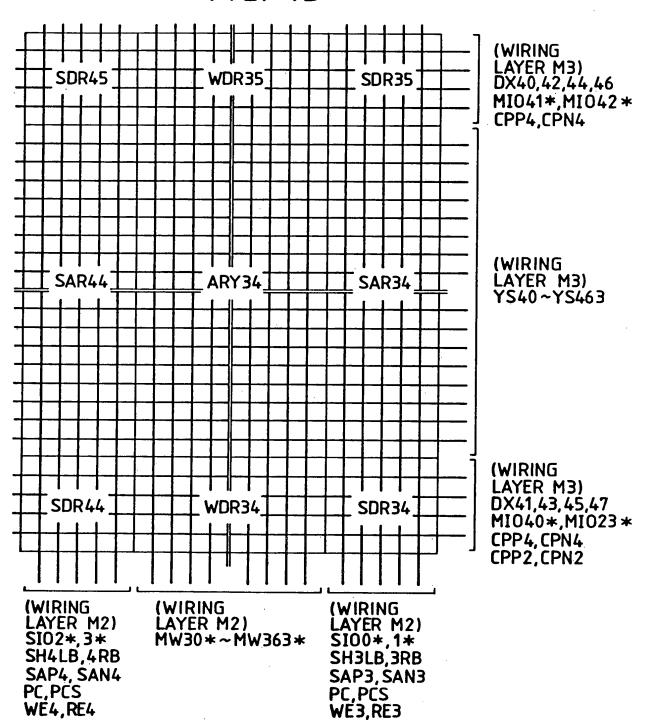
APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



APPROVED C.G. FIG.

BY CLASS SUBCLASS IRAFISMAN

FIG. 15



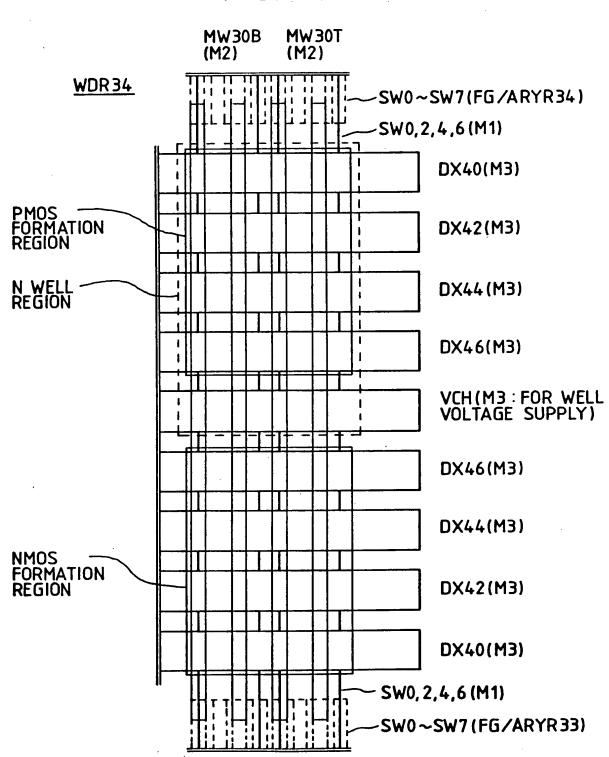
APPROVED C.G. FIG.

BY CLASS SUBCLASS

DRAFISMAN

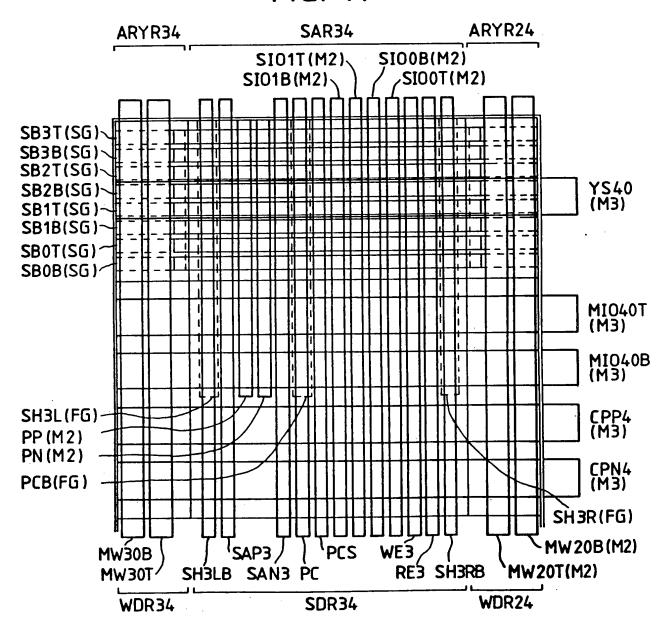
FIG. 16

1 4 . A. 1 4 1

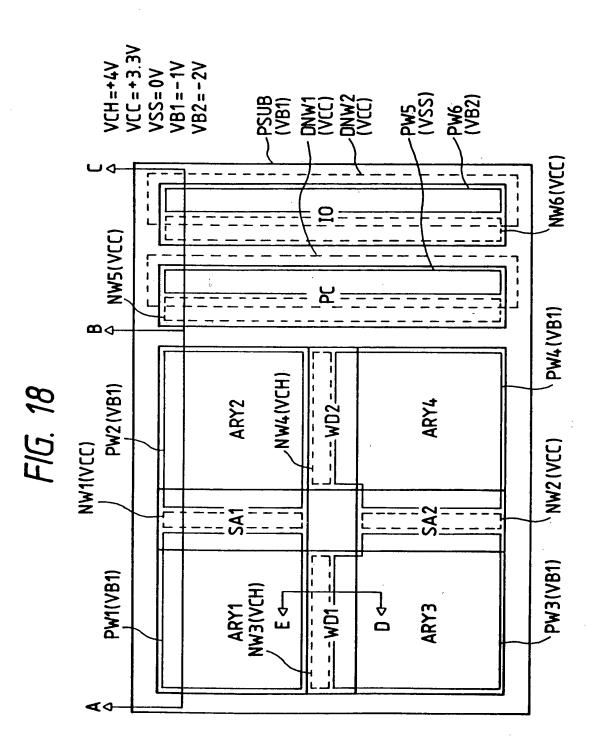


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

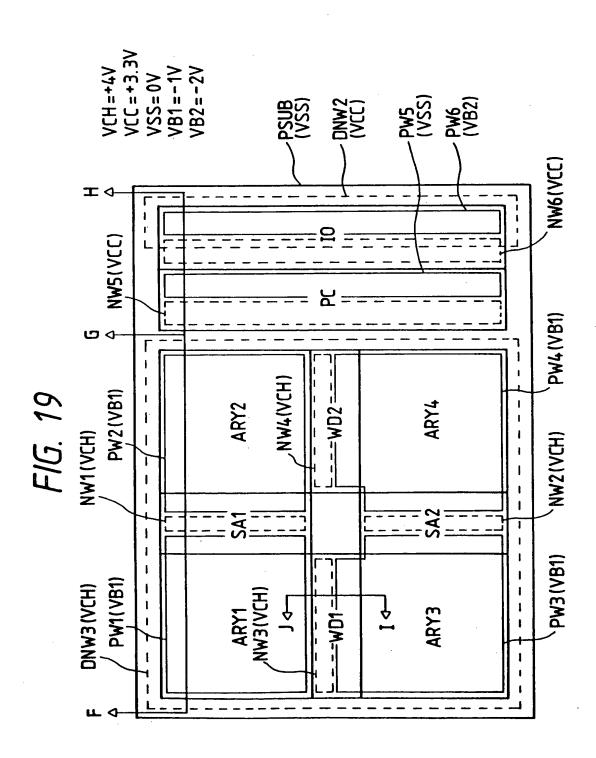
FIG. 17



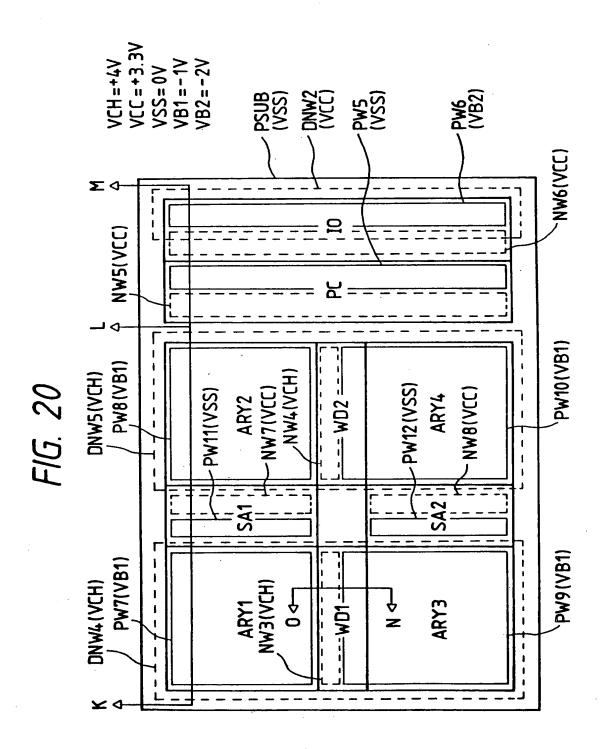
	C.G. FIG.	
BY CLASS	SUBCLASS	
DRAFTSMAN		

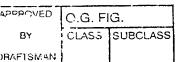


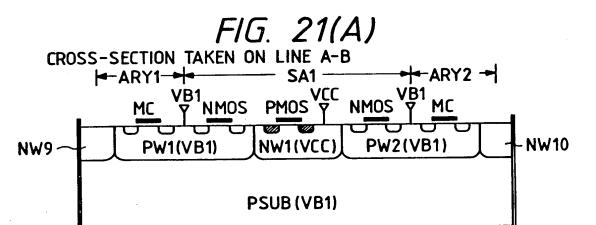
	O.G. FIG.		
BY	CLASS	SUBCLASS	
DRAFTSMAN	<u> </u>		į

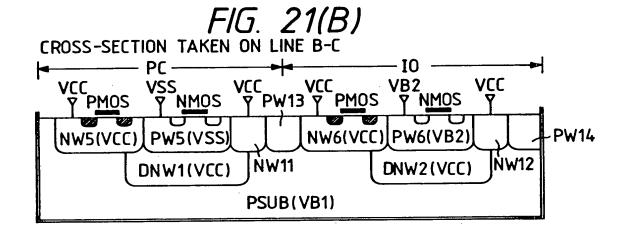


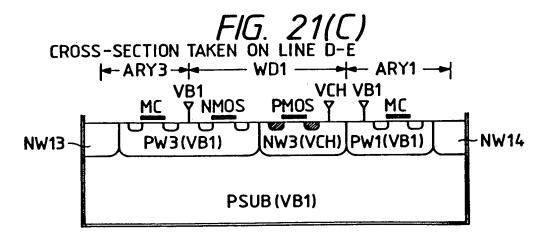
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		







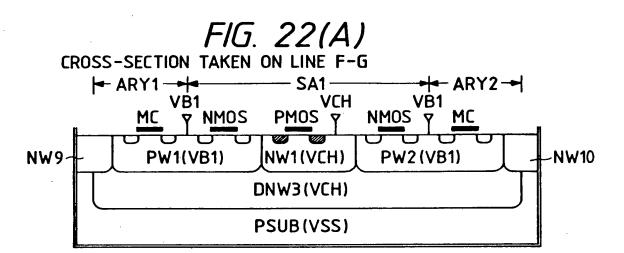


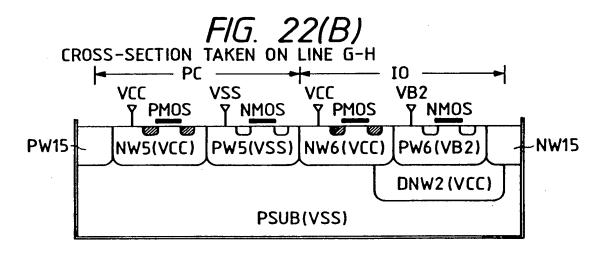


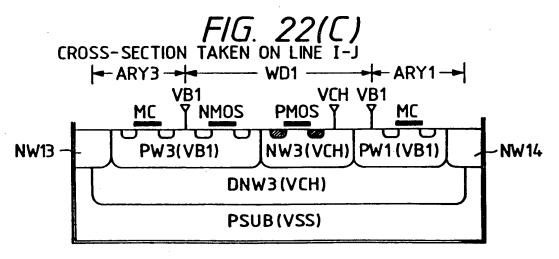
P* DIFFUSION D: N* DIFFUSION
LAYER LAYER

VCH=+4V VCC=+3.3V VSS=0V VB1=-1V VBB=-2V

BRAFISMAN CLASS SUBCLASS







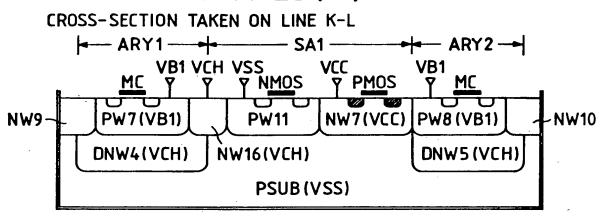
P⁺ DIFFUSION : N⁺ DIFFUSION LAYER LAYER

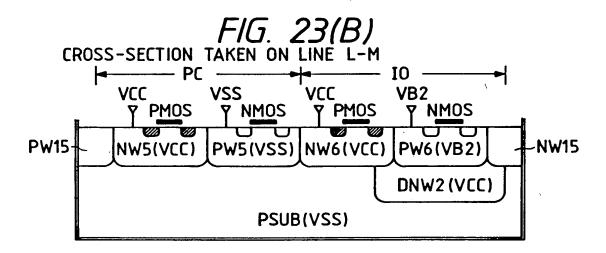
VCH=+4V VCC=+3.3V VSS=0V VB1=-1V VBB=-2V

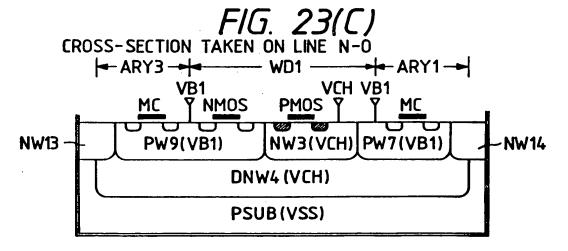
BY CLASS SUBCLASS

RAFTSMAN

FIG. 23(A)







P⁺ DIFFUSION :N⁺ DIFFUSION LAYER LAYER

VCH=+4V VCC=+3.3V VSS=0V VB1=-1V VBB=-2V